

Application No.	Applicant(s)							
09/525,446	SONG, YOUNG-JOON							
Examiner	Art Unit							
Andrew Lee	2663							

	ISSUE CLASSIFICATION																		
												REFERE	NCE(S	)					
CLASS SUBCLASS CLASS						SUBCLASS (ONE SUBCLASS PER BLOCK)													
	370 335 370				5	09				<u> </u>		<u> </u>		Ť		T			
<del>                                     </del>						<del>                                     </del>							+		<del> </del>				
ļ	ITERNATIONAL CLASSIFICATION 375		3/5	149		150								-					
Н	0	4	В	7/216			ļ												
н	0	4	J	3/06															
				1															
				1										1	-				
				1					-			-		-					
	(Assistant Examiner) (Date)						ANDY LEE PATENT EXAMPLE  (Primary Examiner) (Date)								Total Claims Allow				
1	Legar Instruments Examiner) (Pate)													O.G. Print Claim(s)			O.G. Print Fig. 21		
4																			
Ľ	] c	laim	s re	numbered in	the s	ame orde	er as presented by applicant					□СРА			□ T.D.			☐ R.1.47	
		1 Original		Final Onginal		Final	61 Original		Final	0riginal		Final	Original		Final	Original		Final	181 Original
-	_	2	$\dashv$	32	_		62			92	-		122			152			182
		<u>3</u>	┨	33			63 64			93 94	-		123 124			153 154			183 184
-		5	$\dashv$	35		-	65			95	-		125			155			185.
$\vdash$		6	┪	36	_		66			96	-		126			156			186
		7	7	37			67			97	1		127			157			187
		8		38			68			98			128			158			188
		9		39			69			99			129	[		159			189
	_	10		40	<b>-</b>		70			100		<u></u>	130			160			190
	ļ	11	-	41			71			101	-		131			161			191
		12 13	┨	42			72 73			102 103			132 133			162 163			192 193
	1	14	$\dashv$	44			74			103			134			164			194
		15	1	45			75			105			135	İ		165			195
		16		46	_		76			106	1		136	l		166			196
		17		47			77			107			137	[		167			197
	1	18	_	48			78			108	. '		138			168			198
	2	19	4	49			79			109			139	-		169			199
	3 4	20 21	$\dashv$	50 51			80 81			110 111			140 141	}		170 171			200 201
	<del>†</del> B	22	-	52			82			112			142	}		172		<b></b>	202
	5	23	1	53			83			113	1		143	Ì		173			203
	6	24		54			84			114	]		144	İ		174			204
	7	25		55			85			115			145			175			205
L_		26	4	56			86			116			146			176			206
	-	27	-	57			87			117			147			177			207
-	$\dashv$	28 29	$\dashv$	58 59			88		_	118			148	ŀ	-	178 179			208
-	$\dashv$	30	1	60			89 90			119 120			149 150			180			209 210
					ш		50		L	120	L .		100			100		L	210